Mathematics-Image-135

Hamid Naderi Yeganeh August 13, 2014

$$\left\{ \ \overline{AB} \ | \ \ A = \left(-\sin(\frac{2\pi k}{1000}), \ -\cos(\frac{2\pi k}{1000}) \right), \quad \ B = \left(\frac{-1}{2}\sin(\frac{10\pi k}{1000}), \ \frac{-1}{2}\cos(\frac{2\pi k)}{1000}) \right), \quad \ k = 1, 2, 3, ..., 1000 \ \right\}$$

